

Puerto Rico
Firm Delivery Carr 127 Km 19.1

Job#: PRPUE-25-00470-1

Date: 30-Nov-2025



Field Inspection Report

Cargo Operation: Inventory

Vessel(s)

Inventory

Product(s)

Diesel Fuel (ULSD)

Client(s)

Autoridad De Energia Electrica De Puerto Rico

Reference #

MAY-TANKINVENTORY-11-25

Location(s)

GeneraPR - Mayaguez

All measurements contained in this report were performed according to the API manual of petroleum measurement standards:

Chapter 3 Tank Gauging; Chapter 7 Temperature Determination; Chapter 8 Sampling; Chapter 12 Calculation of Petroleum Quantities; Chapter 17 Marine Measurement.

All Bureau Veritas measurement devices and methods used for quantity and quality determination meet pertinent requirements of 40 CFR 98.3 et. Seq. (Greenhouse Gas Mandatory Reporting Rule).

All Operations to be carried out in accordance with Bureau Veritas Commodities Division General Conditions of Service. An electronic version can also be viewed on our company website: <https://commodities.bureauveritas.com/general-conditions-of-service>

Victor Reyes

Bureau Veritas Commodities and Trade, Inc

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Shore Tanks Measurements - Diesel Fuel (ULSD)

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V. Ruy

Job #: PRPUE-25-00470-1

Date: 01-Dec-2025

Location(s): GeneraPR - Mayaguez

Vessel(s): Inventory

Product(s): Diesel Fuel (ULSD)

Client(s): Autoridad De Energia Electrica De Puerto Rico-MAY-TANKINVENTORY-11-25

Shore Tanks Measurements


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VERITAS

R-1		Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
			Open	30-Nov-2025	22:20	N/A	75.0	1.00029	8.34		6B-60°F	
			Close			N/A					6B-60°F	
Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels			
Open	30-8	29,176.14	0-3 5/8	431.20	35.7	83.9	28,753.28	0.98885	28,432.68			
Close												
Difference		29,176.14		431.20			28,753.28		28,432.68			
Adjustments to GSV												
D-2		Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
			Open	30-Nov-2025	22:40	N/A	75.0	1.00029	1.37		6B-60°F	
			Close			N/A					6B-60°F	
Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels			
Open	5-5 1/4	4,725.00	0-0 1/2	7.14	35.4	83.9	4,719.23	0.98888	4,666.75			
Close												
Difference		4,725.00		7.14			4,719.23		4,666.75			
Adjustments to GSV												
D-3		Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
			Open	30-Nov-2025	23:30	N/A	75.0	1.00030	1.71		6B-60°F	
			Close			N/A					6B-60°F	
Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels			
Open	11-2 1/4	5,691.86	0-0	0.00	35.7	85.0	5,693.57	0.98834	5,627.18			
Close												
Difference		5,691.86		0.00			5,693.57		5,627.18			
Adjustments to GSV												
D-4		Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
			Open	30-Nov-2025	23:55	N/A	75.0	1.00025	2.44		6B-60°F	
			Close			N/A					6B-60°F	
Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels			
Open	13-0 1/2	9,750.43	0-0	0.00	34.1	81.2	9,752.87	0.99024	9,657.68			
Close												
Difference		9,750.43		0.00			9,752.87		9,657.68			
Adjustments to GSV												

Shore Summary						
API-60°F	Adjustments (Bbls)			Condition of Shore Lines	Method of Verification	Water Paste Used
	For Meters to GSV	For Lines to GSV	To Water			
35.3						Kolor Kut
Shore Delivered	Shore Delivered	Total Calculated	Gross Standard			
	Cubic Meters 15°C	7,758.609	7,688.950	Density		
	Cubic Meters 60°F	7,762.178	7,692.487	API 60°F		
	Liters 60°F	7,762,178	7,692,487	35.3		
	Barrels 60°F	48,822.63	48,384.29	Table 8 Lbs/Gal (In Air)		
	Gallons 60°F	2,050,550.46	2,032,140.18	7.063669229		
	Kilograms	6,570,018	6,511,031	Table 11 LT/Bbl (In Air)		
	Pounds	14,484,410	14,354,366	0.1324437981		
	Short Tons	7,242.205	7,177.183	Table 13 MT/Bbl (In Air)		
	Long Tons	6,466.255	6,408.199	0.1345691116		
	MT (In Air)	6,570.018	6,511.031	Table 13 MT/Bbl (In Vac)		
	MT (In Vac)	6,578.342	6,519.280	0.1347396012		
	Free Water	438.34				

Date/Time

Date/Time

Date/Time

01-Dec-2025